

'ACCESSION NR: AR4018319

8/0137/64/000/001/G018/G038

SOURCE: RZh. Motallurgiya, Abs. 10263

AUTHOR: Kimara, S. M.; Gerasimenko, K. S.

TITLE: Interrupted pressing of intricate shapes from VK powders and their sintering

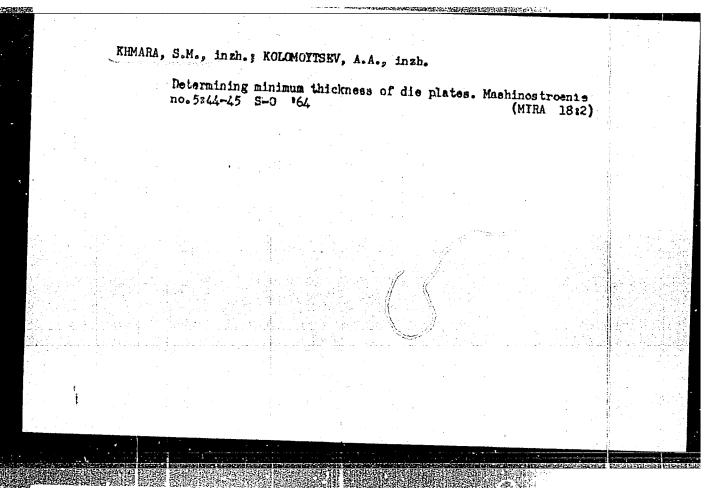
CITED SOURCE: Tr. Kuyby\*shevsk. aviats. in-t, vy\*p. 16, 1963, 195-199

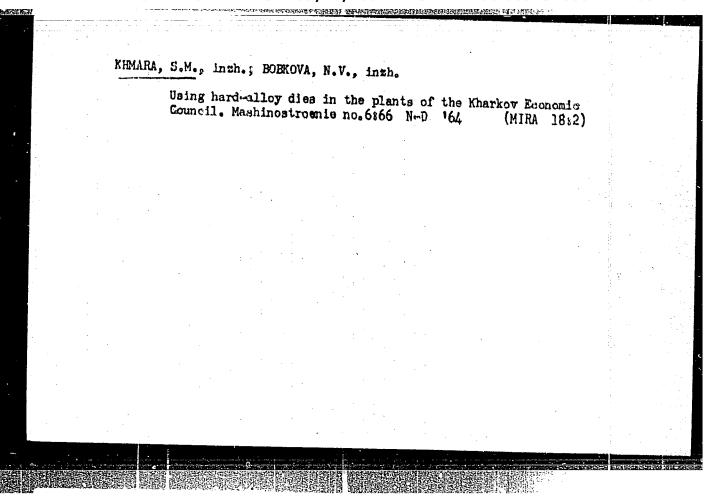
TOPIC TAGS: intricate shape pressing, powder pressing, powder shape sintering,

TRANSLATION: A single duplex pressing of intricate-shape flanged parts renders the fabrication of equally dense parts difficult. Usually, the flange edges cannot be pressed because of a difference between the height of the main section of the article and the height of the flange, and hence, a difference in the motion of the top and bottom punch. A method is proposed for a separate, two-step pressing of flanged parts in which the bottom punch is used first to press the body (the top punch is used as the bottom of the die). The top punch is then removed, the upper the flange and is pressed with the top punch with the bottom punch being fixed.

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	Design of the die and do not affoot	is described.	After el	ntering, th	ne dividing Joshpor	lines (	annot	bo soon	
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KHMARA, S.M.; SMOLYANINOV, V.P.; KOLOMOYTSEV, A.A.

Causes of the crumbling-out of hard-alloy blanking dies. Kuz.-shtem. proizv. 7 no.8:21-23 Ag '65. (MIRA 18:9)

L 09162-67 EWT(1)/EWT(m)/EWP(t)/ETI/EWP(K) 1JP(c) JD/HW		
ACC NR: AP7002316 SOURCE CODE: UR/0122/66/000/005/00	86/0086	6,
	54	,
AUTHOR: Khmara, S. M. (Candidate of technical sciences; Docent)	32.	
ORG: none		-
TITIE: All-union conference technical progress and specification of the forgin	g	<u>  -</u>
stamping production	16	.
SOURCE: Vestnik mashinostroyeniya, no. 5, 1966, 86	! *.	:
TOPIC TAGS: metallurgic conference, metal forging, metal stamping	: .	
ABSTRACT: An All-Union Scientific and Technical Conference, sponsored by the	. 7	ľ
State Committee for Machine Building, the Scientific and Technical Society of	.:	1.
the Machine Building Industry, and the Khar'kovskiy Sovnarkhoz, was held in		. '
Khar'kov in Novembor, 1965. More than 300 delogates attended.  The conference was devoted to questions of further development in forgin		
and stamping production by automation and mechanization of technological pro-	5	
cosses, and organization of completely mechanized sections, shops, and plants for	•	
the production of forgings and stampings.		
V.A. Masson (Committee for Machine Building) reported on basic trends in	<b>1</b> 3	
the development of specialization in forging and stamping production and noted	•	
the insufficient concentration and specialization of forging production at the		
present time.	•	
N.T. Deodriyev, ENIKMASh (Experimental Scientific Research Institute of		
Forging and Pressing Machine Building) reported on the status of technology and		
equipment for specialized production of forging and stampings and the work of	,	
the institute on development of new machines and technological processes.		
Card 1/2		1.
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0703 CS.	Chame a	·
		SUM

L 09162-67 ACC NR AP7002316 22 A.M. Grassik (Teploproyekt) reported on the variety of forging heating fulmaces developed by the institute and made recommendations for their introduction under different production conditions. A.M. Mansurov (Giproavtoprom), V.E. Karminskiy (Giprotraktorosel'khosmash) and A.E. Balin (PINII, Gor'kiy) reported on the basic principles of designing and plans for several specialized forging workshops for the production of parts. R.V. Pikhtovnikova (Khar'kov Aviation Institute) reported on the organization of specialized sheet stamping productions using explosives, on the equipment of which large-sized articles such as bottoms, panels, etc., can be very effectively made. S.M. Khamara (Khar'kov Polytechnical Institute), N.P. Vedeneyev, : Ye. G. Sazhin and Ye. Ya, Sokol'skiy (Eighth /sic/ State Bearing Plant) spoke about the construction, organization, specialized production and exploitation of a hard-alloy stamping tool. The following topics were dealt with in other reports: reconstruction of the furnace unit at the Khar'kov Turbine Plant and organization of specialized units at ZIL; "Svet shakhtana" Plant (Khar'kov) on the process of raking sprocket whoels at the "Gomsel'mash" Plant, use of electrohydraulic and magnetic impulse stamping, and development of specialized production of forgings, etc. [JPRS: 37,480] \4 SUB CODE: 13 / SUBM DATE: none Card 2/2 nat

KEMARA, Viktor Vasil'yevich; KISELEV, Ya.redaktor; MOROZOVA, G.,

Lekinicheskiy redaktor

[Spring in India; travel sketches] Vesna Indii; putevye ocherki. Moskva, Isd-vo TsIVIKSM "Molodaia gvardiia," 1956.

47 p. (MIRA 10:5)

(India-Description and travel)

KHMARA, Viktor Vasil'yevich; LANINA, L.I., red.; ATROSHCHENKO, L.Ye., tekhn, red.

[Katiusha from the Homshu Island; a report from Japan] Katiusha s ostrova Khonsiu; reportash is IAponii. Moskva, Izd-vo "Znanie," 1963. 31 p. (Novoe v shisni, nauke, tekhnike. X Seriia: Molodeshnaia, no.12) (MIRA 16:8) (Japan-Description and travel)

## MARKOV, D.A.; KLYUVER, G.M.; KHMARA, Ya.B.

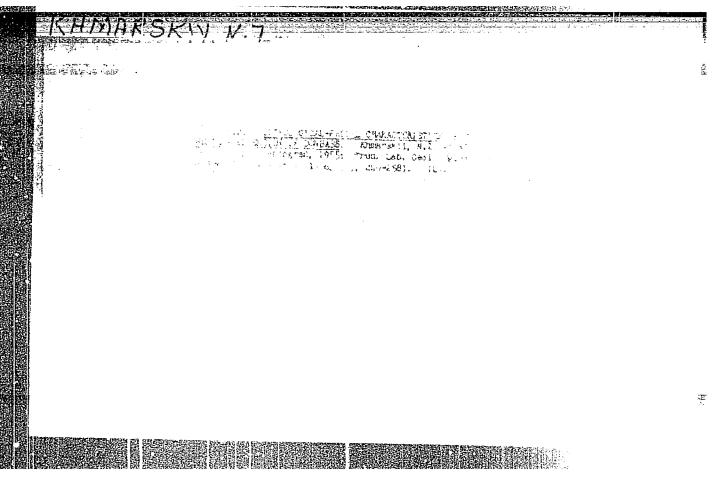
Electrophoresis of cerebrospinal fluid in tubercular meningitis.

Dokl. AN RSSR 7 no.11:789-790 N 163. (MIRA 17:9)

1. Belorusskiy nauchno-issledovatel'skiy institut nevrologii, neyrokhirurgii i fizioterapii, i kafedra nervnykh bolezney Belorusskogo instituta usovershenstvovaniya vrachey.

# HMMRSKAYA, Yu,V. Hows from the Antarctic continent. Priroda 49 no.5:69 My '60. (MIRA 13:5) 1. Meshduvedomstvennaya komissiya po isucheniyu Antarktiki AM SSSR, Moskva. (Antarctic regions)

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SKABALLANOVICH, I.A., doktor geol.-miner. nauk, otv. red.;
MEL'NIKOV, O.B., doktor biol.nauk, red.; KHMARSKIY,
N.Z., kand. geol.-min. nauk, red.; TOPCHIYEV, Ye.A.,
inzh., red.

[Transactions of the Conference on the Hydrogeology and Engineering Geology of the Dnieper Reservoir Region and Dnieper Valley Irrigation Systems] Trudy Soveshchaniia po gidrogeologii i inzhenernoi geologii raiona dneprovskih vodokhranilishch i irrigatsionnykh sistem Pridneprov'ia. Dnepropetrovsk, Nauchno-issl. in-t geol., (MIRA 17:3)

1. Soveshchaniye po gidrogeologii i inzhenernoy geologii rayona dneprovskikh vodokhranilishch i irrigatsionnykh sistem Pridneprov'ya, 1962. 2. Dneprovskiy gosudarstvennyy universitet (for Skaballanovich, Mel'nikov, Khmarskiy).

Lithological and facies characteristics of coal deposits in the western extension of the Donets Basin. Trudy Lab.geol.ugl. no.5: 249-258 '56.

1. Dnepropetrovskiy gosudarstvennyy universitet. (Donets Basin--Coal geology)

KHINKOKIY, N.L.

AUTHOR:

SOKOL'SKAYA, A. V., KIMARSKIY, N.Z.

TITLE:

On Alluvial Deposits in the Lower Carboniferous of the Western Parts of the Donets Basin. (Ob allyuvial'nykh otlozheniyakh v nizhnem

karbone sapadnykh rayonov Donbassa, Russian) Doklady Akademii Nauk SSSR, 1957, Vol 113, Nr 3, pp 664-666 (U.S.S.R.)

ABSTRACT:

PERIODICAL:

A short survey is given on the data of the determination of alluvial formations in the lower carboniferous formations in the region of Petropawlowsk-Pawlograd, the SW continuation of the Dones basin. Investigations were based on the lithologo-facial method. The material investigated was a sample obtained by wildcat drilling. As a result of investigations it may be said that at the time of the formation of carboniferous layers the more remote parts of the shore were in the North and NE, whereas in the South and SW were the more shallow parts of the coast. Behind this coast was the continent which was the main source of detritus. Therefore, rivers at that time flowed from Bouth and SW towards North and NE. (2 Illustrations and 4 Slavic References).

ASSOCIATION:

State University of Dnepropetrowsk

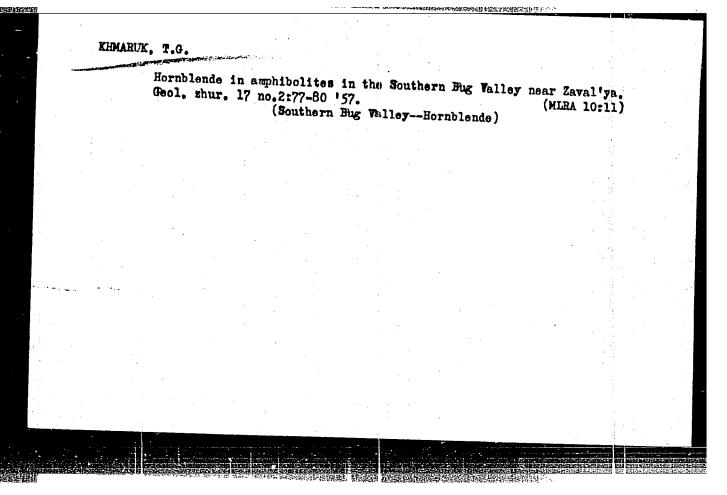
PRESENTED BY: SUBMITTED:

N.M. STRAKHOV, Member of the Academy, on 25.10.1956

AVAILABLE:

Card 1/1

Library of Congress



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KHMARUK, T.G. [Khmaruk, T.H.]; SHCHERHAKOV, I.B.

Green elinopyroxenes from metasematites of the region of the Sea of Azov and the Bug Valley. Trudy Inst. geol. nauk AN URSR. Ser. petr., min. i geokhim. no.20:51-55 '63. (MIRA 16:8)

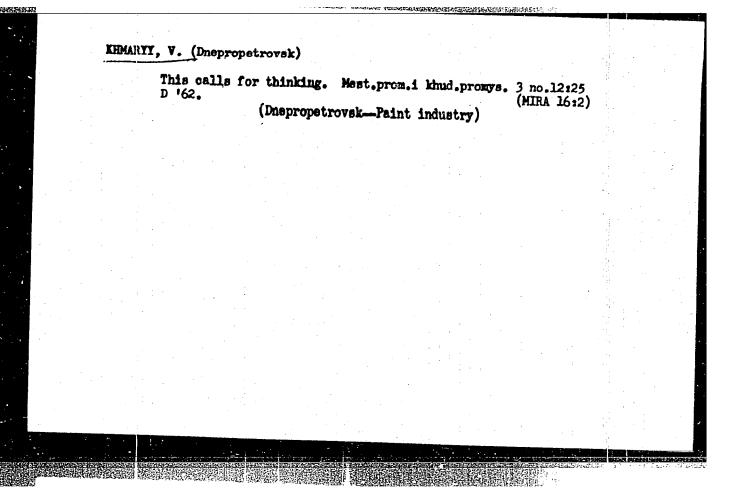
KHMARUK, T.G. [Khmaruk, T.H.]; SHCHERBAKOV, I.B.

Accuracy in determining the composition of plagioclases by the Fedorov method. Geol. shur. 22 no.6:88-90 '62. (MIRA 16:2)

1. Institut geologicheskikh nauk AN UkrSSR. (Plagioclase—Analysis)

KHMARUK,	T.G. [Khmaruk, T.H.]	
	Aluminiferous gneisses in the Tokmak basin. Geol. zhur. 25 no.2:22-35 165. (MIRA 18:6)	
	1. Institut geologicheskikh nauk AN UkrSSR.	

:	 KHMARYY, VI.			
	New 1i 0 '61.	fe of apparatus. Mest.prom.i khud.promys. 2 no (MIR)	.10:36 A 14:11)	
		(melatring trades)		
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KHMEL', A., general—leytonant; ISAKOV, P., polkovnik, kand.istoricheskikh

"History of the Great Patriotic War of the Soviet Union."

Vol.3. Reviewed by A. Khmel', P. Isakov. Komm.Vooruzh.

Sil 2 no.15:87-92 Ag '62.

(World War, 1939-1945)

(World War, 1939-1945)

KHMEL', F.F.

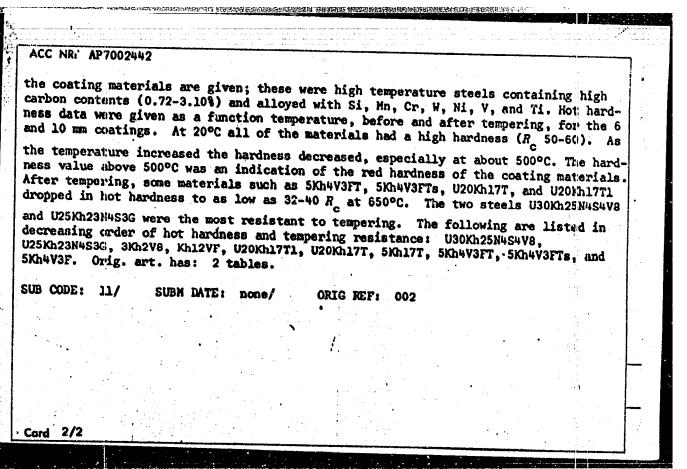
Sampling pilot-plant coal using underground torpedoing. Razved. i okh. nedr. 30 no.8:56-57 Ag '64. (MIRA 17:10)

1. Zaangarskaya geologorazvedochnaya partiya.

tures. The helative error in measuring the impression was it, while the temperature of hot hardness testing did not vary by more than 15°C. The chemical compositions of

Card 1/2

UDC: 621.791.92:620.178.152.342.42



DAYYDOV, V.V.; KAMENSKIY, I.V.; OGNEVA, N.Ye.; KHMEL', G.V.; SOLOV'YEVA, L.K.

Strengthening of water-saturated sandy rocks with resin solutions.
Plast.massy no.10:39-41 '61.

(Rocks) (Resins, Synthetic)

8/020/61/141/003/019/021 B103/B101

AUTHORS:

Zaytseva, G. N., Khmel', I. A., and Belozerskiy, A. N.,

Corresponding Member AS USSR

TITLE:

Biochemical changes in a synchronous culture of Azotobacter

vinelandii

PERIODICAL:

Akademiya nauk SSSR. Doklady, v. 141, no. 3, 1961, 740 - 743

TEXT: The developmental cycle of a cell was studied in an Azotobacter vine-landii culture with synchronous cell division (Refs. 4 and 5, see below). This culture is most suitable for studies on biochemical changes of important macromolecular substances and their preliminary stages of synthesis in the vital process of every cell. Synchronization (two cycles) was caused by the action of low temperatures on a culture contained in a reaction vessel of 45 liters (Refs. 4 and 5, see below). As soon as ~2.107 cells per milliliter of nutrient medium were reached, the culture was cooled down to 5 - 7°C within 20 - 25 min by flowing water. For 1 hr it was kept at this temperature. Vapor was passed through to elevate the temperature rapidly to 30°C. The cells were counted in a Goryayev chamber [Abstracter's note: Chamber not stated.], and the biomass was nephelometrically measured. Samples of Card 1/4

S/020/61/141/003/019/021 B103/B101

AUTHORS:

Zaytseva, G. N., Khmel', I. A., and Belozerskiy, A. N.,

Corresponding Member AS USSR

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Biochemical changes in a...

S/020/61/141/003/019/021 B103/B101

3.0 - 3.5 liters each were taken out for analytical studies. sample; (I) after cooling; (II) before first division; (III) after first division; (IV) during second lag phase; (V) before second division; (VI) in the middle of second division; (VII) at the end of second division, and (VIII) before third division. Nitrogen and phosphorus compounds were fractionated and quantitatively determined by methods described earlier (A. N. Belozerskiy et al., Mikrobiologiya, 26, 409 (1957); G. N. Zaytseva et al., Mikrobiologiya, 28, 675 (1959); A. N. Belozerskiy et al., Biokhimiya, 24, 1054 (1959)). After fractionation, mononucleotides, RNA, and DNA, were spectrophotometrically measured by  $C\Phi$ -4(SF-4). The DNA amount was chemically determined according to K. Burton (Ref. 3, see below). The accumulation of the total nitrogen per 100 milliliters of nutrient medium, and biomass increase were found to take place almost simultaneously. Since the total nitrogen of the culture increases exponentially, the nitrogen fixation is also assumed to proceed exponentially. Calculated for the first division cycle of the whole culture, protein nitrogen shows a slight tendency to increase by steps. Calculated for one cell, this tendency becomes evident: The protein-N amount increases at the end of each lag phase and decreases noticeably immediately after division. The amount of Card 2/4

Biochemical changes in a...

S/020/61/141/003/019/021 B103/B101

NH, nitrogen of amino acids, however, considerably decreases before cell division. This is probably due to an intense consumption of free amino acids in the protein synthesis. The considerable increase of amino acids during cell division is probably due to a slow protein synthesis at this stage. It was also found that DNA synthesis during synchronization took place periodically, i. e., largest amounts of DNA were accumulated before cell division. After division, it is reduced during two cycles in exact harmony with the rhythm of cell division. With RNA, these fluctuations are less evident and only noticeable during the first cycle. Calculated per cell, this periodicity is very clear and indicates the participation of RNA in cell mass synthesis, especially that of proteins. During cell division, DNA is not synthesized, and as far as there is an RNA synthesis during that period it proceeds very slowly. DNA synthesis in Azobacter cells is assumed to take place shortly before cell division. The amount of acidsoluble mononucleotides increases rapidly before each cell division, then a sudden drop follows. This holds especially for diphosphates and triphosphates of nucleotides which increase and decrease together with nucleic acids. Other phosphorus compounds also have cyclic fluctuations. During cell division, polyphosphates insoluble in acids decrease, whereas acid. Card 3/4

Biochemical changes in a...

S/020/61/141/003/019/021 B103/B101

soluble ones increase. High-molecular polyphosphates are assumed to be reduced to low-molecular fragments and orthophosphate to provide phosphorus and energy for cell division. Phosphoric esters of sugar show no periodic synthesis. Polysaccharide increases exponentially. Phospholipids are cyclically synthesized. N. D. Iyerusalimskiy, Corresponding Member AS USSR, is thanked for his interest in the work. There are 4 figures and 12 references: 4 Soviet and 8 non-Soviet. The three most important references to English-language publications read as follows: Ref. 4: A. Campbell, Bacteriol. Rev., 21, 261 (1957); Ref. 5: O. H. Scherbaum, Ann. N. Y. Acad. Sci., 90, 565 (1960). Ann. Rev. Microbiol., 14, 283 (1960); Ref. 8:

ASSOCIATION:

Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova (Moscow State University imeni M. V. Lomonosov)

SUBMITTED:

July 4, 1961

Card 4/4

KHMEL!, I.A.; GABINSKAYA, K.N.

Effect of aeration on the growth of Azotobacter vinelandii on various carbon compounds. Mikrobiologiia 34 no.5:763-767 S-0 \*65.

1. Institut mikrobiologii AN SSSR.

ZAMTSEVA, G.N.; KHMEL', I.A.; BELOZERSKIY, A.N.

Biochemical transformations in synchronous cultures of Azotobacter vinelandii. Dokl. AN SSSR 141 no.3:740-743 N '61. (MIRA 14:11)

- 1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova.
- 2. Chlen-korrespondent AN SSSR (for Belozerskiy).
  (AZOTOBACTER) (METABOLISM)

## Studying the physiology of Azotobacter vinelandii under conditions of a continuous flow culture. Mikrobiologiia 31 no.31417-423 My-Je '62. (MIRA 15:12) 1. Institut mikrobiologii AN SSSR 1 Biologo-pochvennyy fakul'tet Moskovskogo gosudarstvennogo universiteta imeni Lomonosova. (AZOTOBACTER)

ZAYTSEVA, G.N.; KLYASHTORIN, L.B.; KHMEL!, I.A.; AGATOVA, A.I.

Study of the free amino acids and amino acid composition of the protein of Azotobacter vinelandii during synchronous development. Mikrobiologiia 32 no.6:96 N-D \*63 (MIRA 18:1)

1. Biologe-pochvennyy fakulitet Moskovskogo gosudarstvennogo universiteta imeni M.V. Lomonosova.

## KHNEL!, I.A.

Cell composition of Torula utilis under conditions of synchronous reproduction. Dokl. AN SSSR 151 no.3:704-707 J1 '63. (MIRA 16:9)

1. Institut mikrobiologii AN SSSR. Predstavleno akademikom A.A. Imshenetskim.

(YEAST)

KHMEL', I.A.; GABINSKAYA, K.N.; IYERUSALIMSKIY, N.D.

Growth and nitrogen fixation by Asotobacter vinelandii under different aeration conditions. Mikrobiologiia 34 no.4:689-694
Jl-Ag '65.

(MIRA 18:10)

1. Institut mikrobiologii AN SSSR.

KHEL!, t. [Chrol, I.], prof.

Considerations on the classification and terminology of medical mycology. Vest. derm. 1 ven. 37 no.4:43.48 Ap 163.

(MTM 17:5)

1. Kafedra dermatologii i nauchno-isaledovatel'skoy laboratorii ulkologii meditsinskogo fakul'tata Universitata imeni s.Ya.

Kosenskogo 7 Bratislave.

KHMEL!, L.; BUKHVAL'D. L.

Occupational dermatomycoses in agriculture. Vest. derm. i ven. no.2:8-14 62. (MIRA 15:2)

1. Iz dermatologicheskoy kafedry (sav. - prof. L. Khmel') meditsinskogo fakul'teta imeni Komenskogo v Bratislave (Chekhoslovatskaya Sotsialisticheskaya Respublika),

(DERMATOMYCOSIS) (AGRICULTURE—HYGIENIC ASPECTS)

ACC NR: AP6031298

SOURCE CODE: UR/0366/66/002/009/1553/1557-

AUTHOR: Malinovskiy, M. S.; Khmel', M. P.; Maslyuk, A. F.

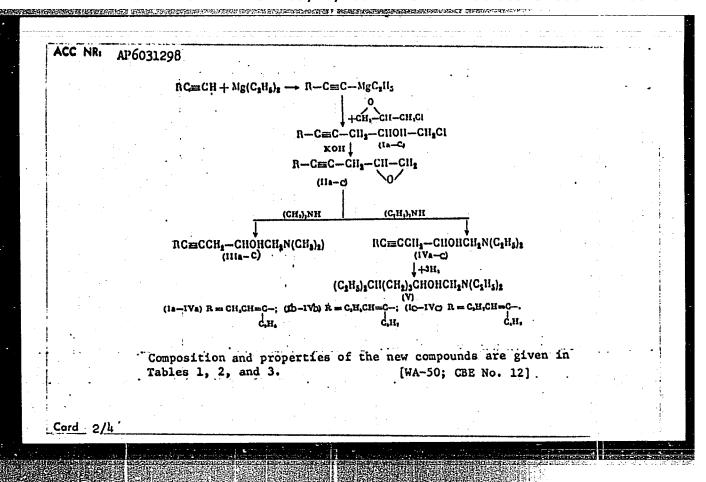
ORG: Dnepropetrovsk State University (Dnepropetrovskiy gosudarstvennyy universitet)

TITLE: Unsaturated  $\alpha$ -epoxides with a triple bond in the  $\beta$ -position with respect

SOURCE: Zhurnal organicheakoy khimii, v. 2, no. 9, 1966, 1553-1557

TOPIC TAGS: acetylenic oxide, acetylenic halohydride, amino alcohol, epoxide, acetylene compound, condensation reaction, dimethylamine

The previously unreported acetylenic halohydrines (Ia-Ic) were obtained in 65-85% yield from 3-ethyl-3-penten-1-yne, 3-propyl-3-hexen-1-yne, and 3-butyl-3-hepten-1-yne via the corresponding Iotsich reagents. Treatment of Ia-Ic with KOH in ether yielded the previously unreported epoxides IIa-IIc. Condensation of IIa—IIc with dimethylamine and diethylamine yielded the previously unreported amino alcohols IIIa-IIIc and IVa-IVc:



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# KHMEL!, M.P.

Alkaloids of the groundsel Senecic racemosus M.B. Farmatsev. 2hur. 16 no.1:35-39 '61. (MIRA 17:8)

1. Kafedra tekhnologii lekarstv i galenovykh preparatov Dnepropetrovskogo meditsinskogo instituta (maveduyushchiy kafedroy dotsent V.K. Yashchenko).

MALIHOVSKIY, M.S.; KHMEL', M.P.

Unaaturated A-oxides. Part 1: 1-Phonyl-4,5-epoxy-1-pentyne.
Zhur. ob. khim. 35 no.6:960-963 Je '65. (MIRA 18:6)

1. Dnepropetrovskiy gosudarstvennyy universitet.

PERESYPKIN, V., doktor biolog. nauk (Kiyev); KIRIK, N., aspirant (Kiyev); SHALAYEV, M. (Kiyev); KHMEL', N., aspirantka

Protection of peas against ascochyta blight. Zashch. rast. ot vred. i bol. 10 no.3:20-21 '65. (MIRA 19:1)

- 1. Ukrainskaya seliskokhozyaystvennaya akademiya (for Kirik).
- 2. Khar'kovskiy sel'skokhozyaystvennyy institut (for Khmel').

MCSEK, J.; KHREIAR, V.; IEDVINA, N.

Antide in cyanide poisoning effect of ascorbic acid, ferropate (), glucose, dioxyacetone and pyroracemic acid on the courts of experimental poisoning. Cesk. fysiol. 6 no.1:87-94 '57.

1. Vojenska lekarska skademie J. Ev. Purkyne, Hradec Kralove.

(CYANIMES, poisoning,
exper., eff. of dioxy-acetone, glucose, ferronate C, pyroracemic acid & vitamin C (Oz))

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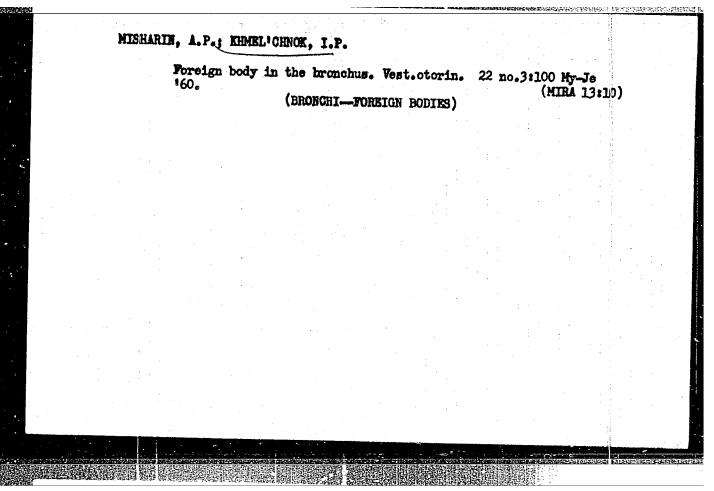
KHMELARZH, Vladimir [Chmelar, Vladimir]; GROSSMANN, Voitekh [Grossmann, Vojtech]; GODANEVA, Milena [Hodanova, Milena]

Changes in the distribution of radioactive sulfur S 35 in irradiated animals. Cesk. otolaryng. 12 no.6:171-173 D 63.

1. Institut meditsinskoy khimii (rukovoditel: dr. med. I. Gays), Institut farmakologii (rukovoditel: prof.dr.med. V. Grossmann) meditsinskogo fakuliteta Karlova universiteta v Gradtse Kralove.

KERCLICHENCK, I. P.: "Materials on the intre-tonsillar method of insunimation (tolsil-syringal injection of diphtheria anatoxic into ratlits)." Irkatsk State Medical Inst. Trkatsk, 1995. (Dissertations
for the Degree of Candidate in Medical Sciences).

SO: Kukuhnaya letopis! No. 22, 1956



LUKOV, B.N., prof. (Kuybyshev); PETROV, V.I., dotsent (Moskva);

PAVIENKO, T.M., aspirant (Moskva); YERMOLAYEV, V.G., prof.

(Leningrad); ADO, A.D., prof.; VOVSI, M.S., prof.;

YERMOLAYEV, V.G., prof. (Leningrad); KUPRIYANOVA, N.A. (Kazan');

FETROV, G.I. (Moskva); DOIGOPOLOVA, A.V. (Moskva); SAKHAROV, P.P., prof.; BYKHOVSKIY, Z.Ye., prof.; MIN'KOVSKIY, prof. (Chelyabinsk);

KHNEL'GHONOK, I.P. (Irkutsk); TEMKIN, Ya.S., prof. (Moskva);

MIN'KOVSKIY, A.Kh., prof. (Chelyabinsk); MIL'SHTEYN, T.N., doktor med.nauk (Leningrad); TRUTNEV, V.K., zasluzhennyy deyatel' nauki, prof.; TSYRESHKIN, B.D., kand.med.nauk (Moskva); SOBOL', I.M., prof. (Stavropol'); TURIK, G.M. (Moskva); FRENKEL', M.M. (Moskva);

MAZO, I.L.; POKRYVALOVA, K.P.; PROSKURYAKOV, S.A., prof.;

ATKARSKAYA, A.A., prof.; GOL'DFARB, I.V., prof. (Izhevsk);

PORUBINOVSKAYA, N.M. (Moskva); RUDNEV, G.P., prof.; VOL'FSON, I.Z., prof. (Stalingrad); DOROSHENKO, I.T., prof. (Kalinin);

ROZENFEL'D, M.O., prof. (Leningrad); SHUL'GA, A.O., prof. (Orenburg);

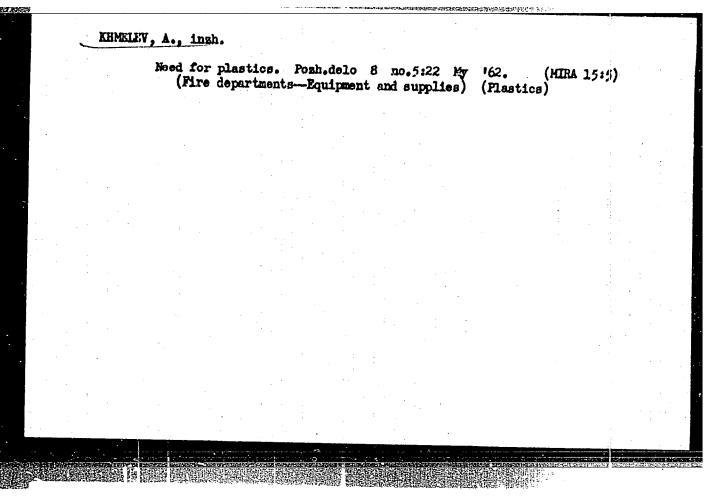
MIKHLIN, Ye.G., prof.; TRET'YAKOVA, Z.V. (Moskva); MANUYLOV, Ye.N., prof. (Moskva); DOROSHENKO, I.T., prof. (Kalinin); YERMOIAYEVA, V.G., prof. (Moskva); DOROSHENKO, I.T., prof. (Kalinin); YERMOIAYEVA, V.G., prof.

Speeches in the discussion. Trudy gos. nauch.-issl. inst. ukha, gorla i nosa no.11:79-87,129-146,179-186,233-248,311-333 \*59.

(MIRA 15:6)

1. Chlen-korrespondent AMN SSSR (for Ado). 2. Direktor Moskow-skogo gosudarstvennogo instituta ukha, gorla i nosa (for Trutnew).

(OTORHINGIARTEGOLOGY—CONGRESSES)



NHMELEV, A.

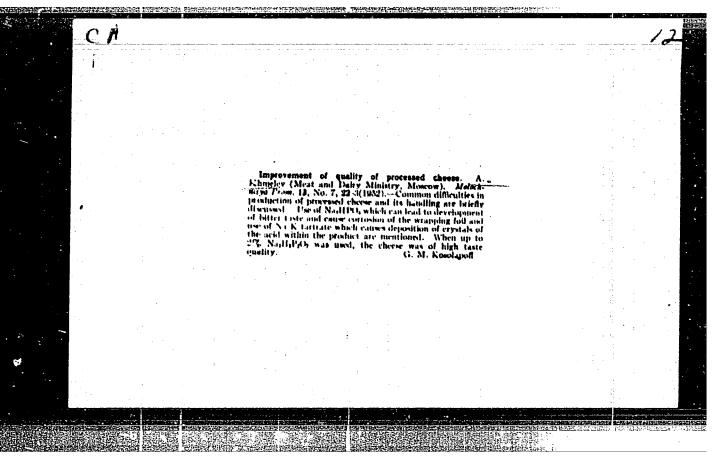
2005h NHMELEV, A. Tipovoy protekt priyemno-sbytovoy bazy s kholodil'nikom i ego privyazka. Moloch. prom-st', 19h9, No. 6, s. 22-26.

SO: LETOPIS ZHURNAL STATEY, Vol. 27, Moskva, 19h9.

NHMELEV, A.

20055 NHMELEV, A. Stroitel'stvo podvalov dlya syra . Moloch. prom-st', 19h9, No. 6, s. 27-29.

SO: LETOPIS ZHURNAL STATEY, Vol. 27, Moskva, 19h9.



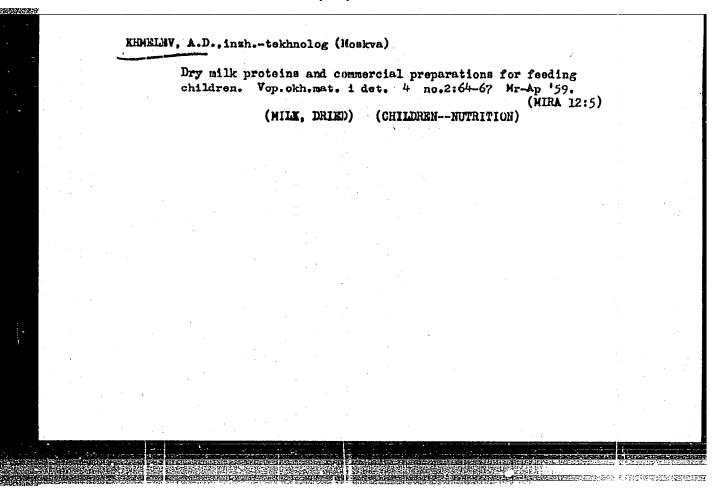
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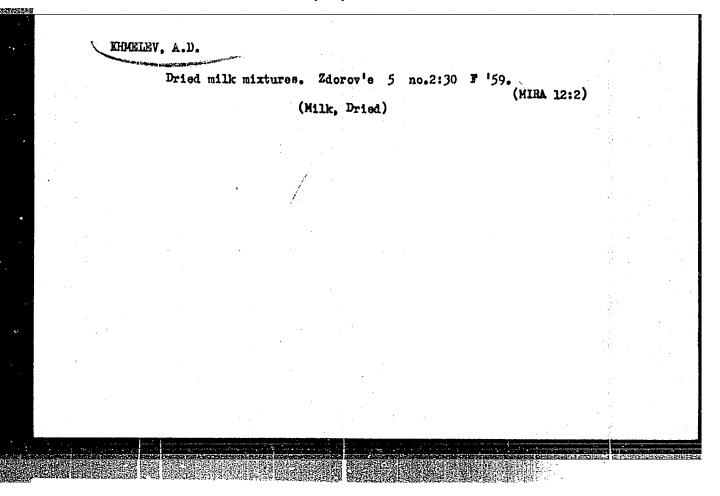
- 2. USSR (600)
- 4. Dairying
- 7. Seminar-work sessions for quality inspectors, butter and cheese experts and refrigeration engineers, Eng. Moloch.prom. 14 no. 5, 1953.

9. Monthly List of Russian Accessions, Library of Congress, APRIL 1953, Uncl.

	KHMITEL			
		New dairy products. Moloch. prom. 17 no.6:29-31 '56. (MLRA 9)	10)	
		1. Ministerstvo promyshlennosti myasnykh i molochnykh produktov SSSR.		
		(Dairy products)		
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# We are preparing for mass livestock processing. Mias. ind. SSSR 28 no.3:30 '57. (MIRA 10:6) 1. Omskiy myasoptitustrest. (Meat industry)





KHMELEY, Aleksandr Dmitrivevich; KOZHEVNIKOVA, T.N., red.; SAVEL'YEVA, Z.A., tekhn. red.

[System of receiving and determining the quality of milk and milk products] Poriadok priema i opredeleniia kachestva moloka i molochnykh produktov. Moskva, 1963. 66 p. (MIRA 17:1)

(Milk--Analysis and examination)

[Receiving and the determination of the quality of milk and dairy products] Priem i opredelenie kachestva moloka i molochnykh produktov. Izd.2., perer. i dop. Moskva, Kolos, 1965. 151 p. (MIRA 18:10)

KHMELEV, Aleksandr Dmitrivevich, KAZAKOVA, Ye.D., red.

CIA-RDP86-00513R000722110011-6" APPROVED FOR RELEASE: 09/17/2001

1.	KOGAN.	A.	Ya.;	GAVRIKOV	V.A.;	KHMELEV A. P.	AGEYEV	N. A.	; KULEMENA,	Ye.	A.
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- 2. USSR (600)
- 4. Horses
- 7. Results of raising colts on the collective farms of the Pochinok State Breeding Farm. Konevodstvo 22 no. 12 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

VIL'CHITSKIY, Vladimir Vladimirovich; KONONCHUK, Geniy Ivanovich; TITOV, Pavel Il'ich; KHELEV, Anatoliy Yakovlevich; KOCHETKOV, Nikolay Georgiyevich; RAD'KO, L.I., red.

[Practices of leading workers for all miners] Opyt peredovikov - vsem shakhteram. [By] V.V.Vil'chitskii i dr. Kemerovo, Kemerovskoe knizhnoe izd-vo, 1963. 35 p. (MIRA 17:7)

- 1. Zamestitel' nachal'nika kombinata Kuzbassugol' (for Vil'chitskiy). 2. Brigad'r kompleksnoy brigady shakhty "Berezovskaya-l" kombinata Kuzbass (for Kononchuk).
- 3. Brigadir kompleksnoy brigady shakhtv "Chertinskaya-1" kombinata Kuzbass (for Titov). 4.Brigadir prokhodcheskoy brigady shakhty "Polysayevskaya-2" kombinata Kuzbass (for Khmelev). 5. Brigadir prokhodcheskoy brigady No.3-3-bis tresta Prokop'yevskugol'(for Kochetkov).

KHMELEV, B.	1.		A 176T4
	UBSE/Biology - Plant Bro	eding Jul/Aug	<b>50</b>
		ling to the Method of Trans. I. Khmelev, All-Union Sci	
	"Agrobiologiya" No 4, pp	126-132	
		s on transplanting embryo operm of other grains and cl	
		resulting plants.' Four tal	
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KHMELEV, B. I.

Wheat

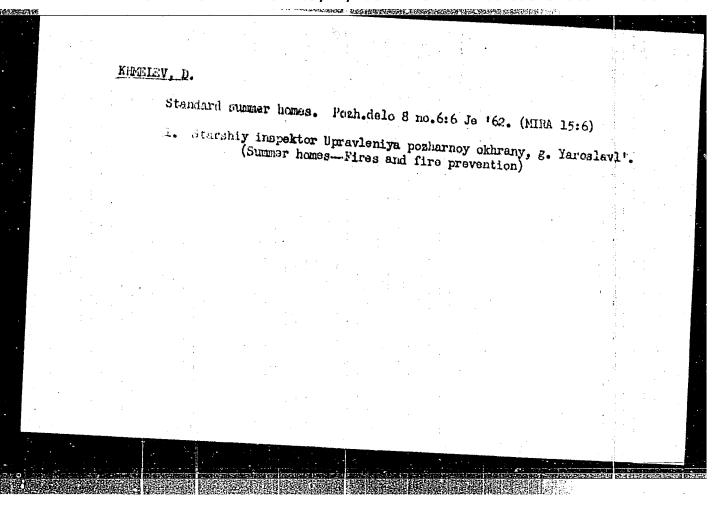
Preliminary vegetative approach in crossing unrelated wheat varieties. Agrobiologiia No. 4, 1952.

Monthly List of Russian Accessions. Library of Congress. November 1952. Unclassified.

Hybridization, Vegetable

Vegetative union by transplantation of germ, Sel. i sem. 19 No. 5, 1952.

Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.



 VILLETEA'	G.Ye., slesar'; KOROTKIKH, V.M., slesar'	· ·
	Portable device for checking the operation of automatic cab signaling equipment. Elek. i tepl. tiaga 7 no.6:17 Je '63.  (MIRA	16:9)
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KAPEL'NITSNIY, V.G.; SHVED, F.II. MARTSEV, M.A.; TULIN, N.A.; POZDEYEV, N.P.;

SENECYEV, A.B.; MEHENISHOMEYA, I.I.; KALININA, Z.M.; POZDEYEV, M.V.

Prinimali uchastiye: KUZOVATOV, V.N.; MAKSUTOV, R.F.; MYSINA, W.Y.

SHELGAYEVA, A.V.; ZHIVICHKIN, L.A.; GAYDUK, YU.A.; GALYAN, V.S.;

SOSKOV, D.A.; KHMELEV, I.I.; PARABINA, G.I.

Making steel and alloys in vacuum furnaces. Stal\* 23 no.4:325-328

Ap '63.

(Vacuum metallurgy) (Electric furnaces)

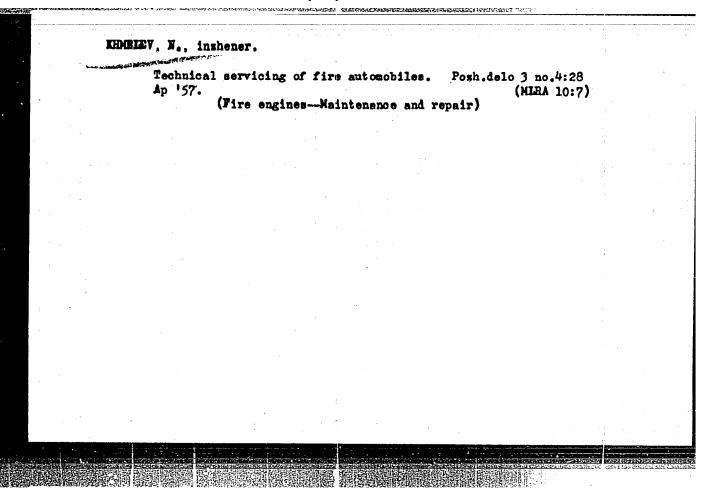
KHMELEV, M.S., Deputy Minister of Health USSR

"The Status of and Prospects for the Preparation and Advanced Training of Sanitary Physicians, Epidemiologists, Microbiologists, and Infectionists," a report presented at the 13th All-Union Congress of Hygienists, Epidemiologists, Microbiologists, and Infectionists, Leningrad, 1956 (June). Zhur, Mikrobiol., Epidemiol. 1 Immunobiol., pp. 3-5, 1956.

Sum. 1003, 20 Jul 56

PROMHOROV, A.: KHMELEVA Hammer And American Standard bogie for self-suspension of the front wheels of automobiles. Avt. transp. 34 no.12:28 D '56. (MLRA 10:2)

(Automobiles—Maintenance)

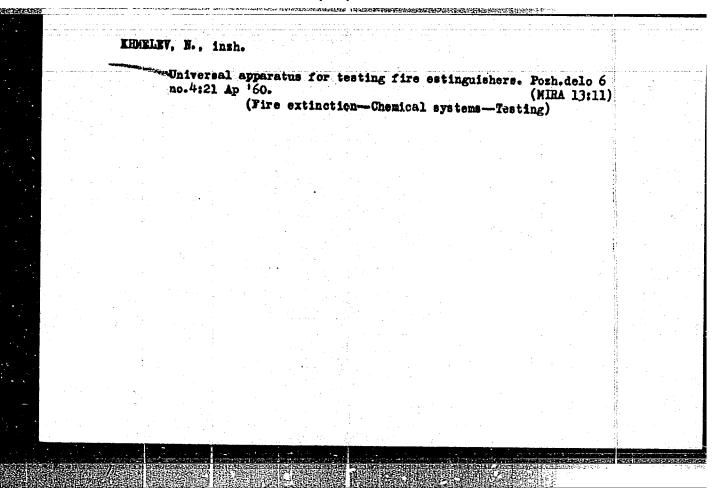


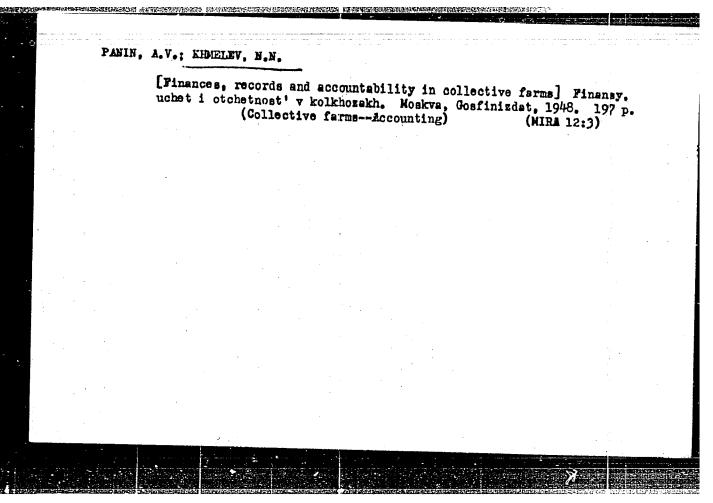
KHMELEV, N.

Science

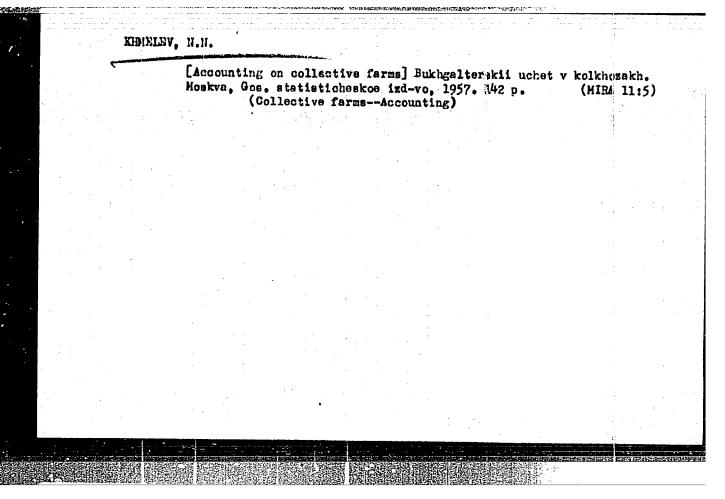
Course in mathematics and economic calculations. Vil'nius, Gospolitnauchizdat, 1951

Monthly List of Russian Accessions, Library of Congress, October 1952. Unclassified.





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## KHMELEVA, N.H.; TSVHTKOVA, L.I.

Effect of mineral fertilizer on the development of phytoplankton in experimental ponds at the Vimba-Bleak Hatchery in the summer of 1953. Trudy Zool.inst. 26:250-256 59.

(Paskups Valley--Msh ponds) (Phytoplankton)

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KHMELEV, Nikolay Nikolayevich; TSERLEVSKAYA, Ye.S., red.; NOVIKOVA, S.N., red.; PYATAKOVA, N.D., tekhn. red.

[Accounting on collective farms] Bukhgalterskii uchet v kolkhozakh. Moskva, Gosstatizdat, 1963. 211 p.

(MIRA 17:2)

ZABLUDOVSKIY, Pavel Yefimovich, dotsent; KHNELEY, N.S., redaktor; VINOGRADOV, N.A., redaktor; ZHUKOV, G.I., redaktor; ZINOV'YEV, I.A., redaktor; YEVDOKIMOVA, Z.N., tekhnicheskiy redaktor.

[Origin of medicine in human society] Vosniknovenie meditsiny v chelovecheskom obshchestve. Moskva, Gos.isd-vo meditsinskoi lit-ry, 1955. 20 p. (Biblioteka vracha-erganisatora. Lektsii po organisatsii sdravookhraneniia dlia vrachei. Istoriia otechestvennoi meditsiny, lektsiia 1) (MIRA 8:11)

ZABLUDOVSKIY, Pavel Yefimovich; <u>XHMELEV</u>, N.S., redaktor; VINOGRADOV, N.A. redaktor; ZHUKOV, G.I., redaktor; ZINOV!YEV, I.A., redaktor; YEVDOKIMOVA, Z.N., tekhnicheskiy redaktor.

[Development of medicine among the peoples of the U.S.S.R. until the time of feudalism and during the feudal period. Medicine in the Moscow feudal state] Rasvitie meditainy u narodov SSSR do feodalizma i v feodal'nyi period. Meditaina v Moskovskom feodal'nom gosudarstve. Moskva, Gos.izd-vo meditainskoi lit-ry, 1955 31 p. (Biblioteka vracha-organizatora Lektsii po organizatsii zdravookhraneniia dlia vrachei. Lektsii po istorii otechestvennoi meditainy, lektsiia 2) (MLRA 8:11)

ARTEN'YEV, Fedor Andreyevich; KHMELEV, N.S., redaktor; VINOGRADOV, N.A., redaktor; ZHUKOV, G.I., redaktor; YAFIMOCHKIN, V.P., redaktor; YEVDOKIMOVA, Z.N., tekhnicheskiy redaktor.

[Periods of work and rest] Rabochee vremia i vremia otdykha.

Moskva, Gos.izd-vo meditsinskoi lit-ry, 1955. 47 p. (Bibilioteka vrache-organizatora. Lektsii po organizatsii zdravookhreneniia dlia vrachei. Zakonodatelistvo po upravleniiu zdravookhreneniem i trudu meditsinskikh rabotnikov, lektsiia 3) (MLRA 8:11)

(Hours of labor)

ARTE! YEV, F.A.; KHNELEY, N.S., redaktor; VINOGRADOV, N.A., redaktor.

ZHUKOV, G.I., redaktor; TRFINOCHKIN, V.P., redaktor; YEVDOKIMOVA,
Z.N., tekhnicheskiy redaktor.

[Wages, guarantees and compensations] Oplata truda, garantii i
kospensatsii. Noskva, Gos.isd-vo med.lit-ry, 1955. 86 p.

(Biblioteka — cha-organizatora. Lektsii pe organizatsii Edravookhraneniia dila wachei. Zakomodatel stvo po upravleniu sdravookhraneniem i trudy meditsinskikh rabotnikov, lektsiia 4)

(Wages)

(MLRA 8:11)

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ASTYATSATUROV, Kerneliy Remanevich, detsent; KHNELEV, H.S., redakter; V.NO-GRADW, H.A., redakter; ZHUKOV, G.I., redakter; STUDEITSIN, A.A., redakter; BEL'CHIKOVA, Yu.S., tekhnicheskiy redakter.

[Organisation for the treatment of veneral diseases in villages]
Organisatsiia venerelegicheskei pemeshchi ma sele. Meskva, Ges.isdve med.lit-ry, 1956. 32 p.
(VENEREOLOGY)
(MERA 51:5)

1. Zamestitel' Ministra zdravockhraneniya SSSR. (MCMGOLIAPUBLIC HEALTH)	Today in Mongolia. Zdorov'e 1 no.8:25-26 Ag '55	(MIRA 9:5)
	1. Zamestitali Ministra	(maia 912)
		3 2 世 
		<b>5</b> *

# KIMIRLEV, N.S., red.

[Handbook for the active workers of the Red Cross and Red Crescent] Sprayochnik aktivista obshchestva Krasnogo kresta, Krasnogo polumesiatsa. Pod red. N.S.Kimeleva. Izd.2., dop. i ispr. Moskva, Medgiz, 1959. 288 p. (MIRA 14.7)

1. Soyuz obshchestv Krasnogo kresta i Krasnogo polumesyatsya. Ispolnitel'nyy komitet.

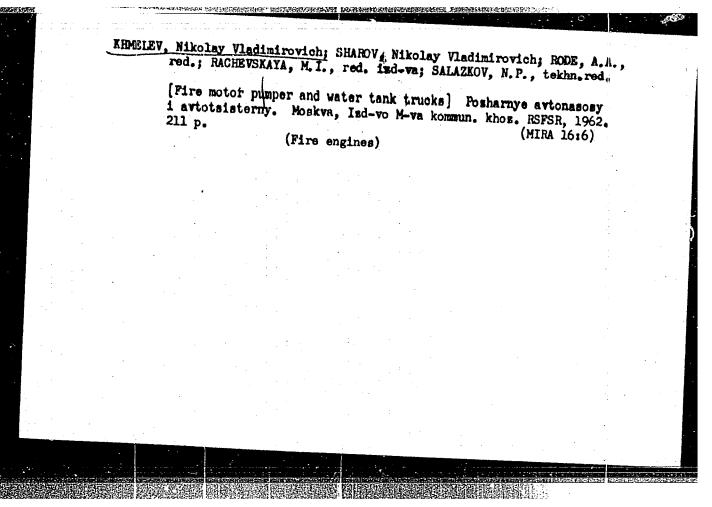
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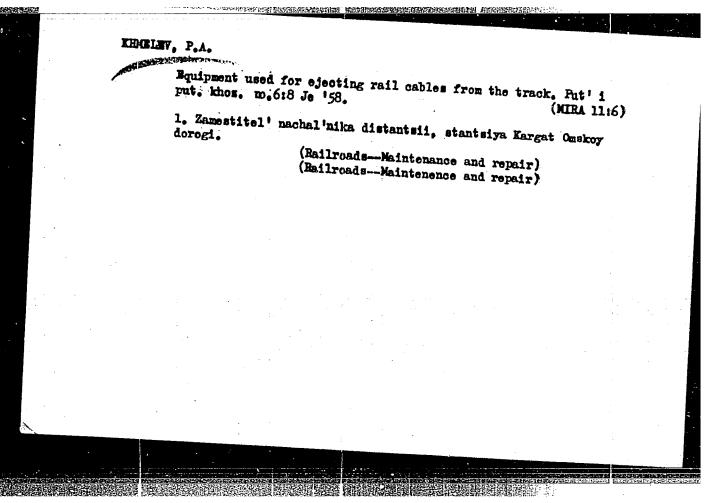
PORTNOV, A.A., obshchiy red.; BABAYAN, E.A., red.; BORINEVICH, V.V., rad.; GUREVICH, Ye.I., red.; PYATNITSKAYA, I.N., red.; ROZHNOV, V.Ye., red.; STREL'CHUK, I.V., red.; FEDOTOV, D.D., red.; KHMKLEV, H.S., red.;

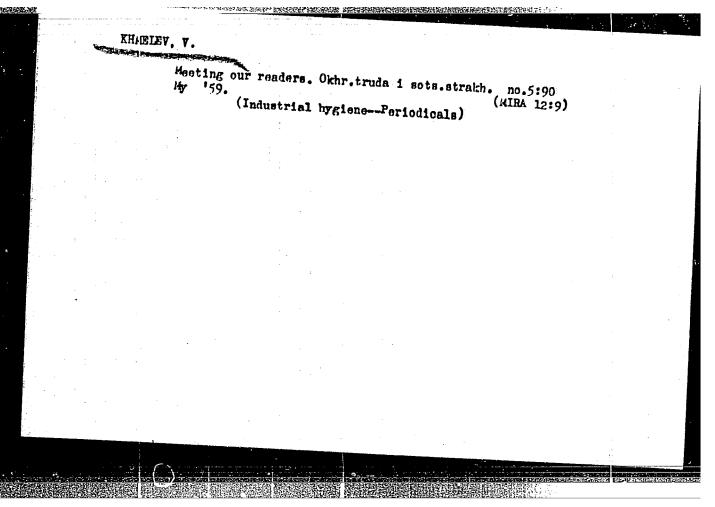
[Alcoholism; a collection of articles on its clinical aspects, pathogenesis, treatment, and prevention] Alkogolism; sbornik rabot po klinike, patogenesu, lecheniiu i profilaktike. Pod obshchei red. A.A.Portnova. Moskva, 1959. 447 p. (MIRA 13:3)

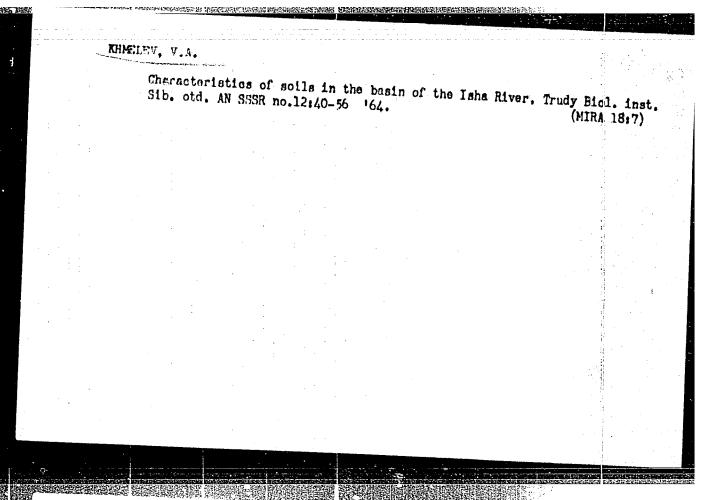
1. Russia (1923- U.S.S.R.) Ministerstvo zdravookhraneniya. (ALCOHOLISM)

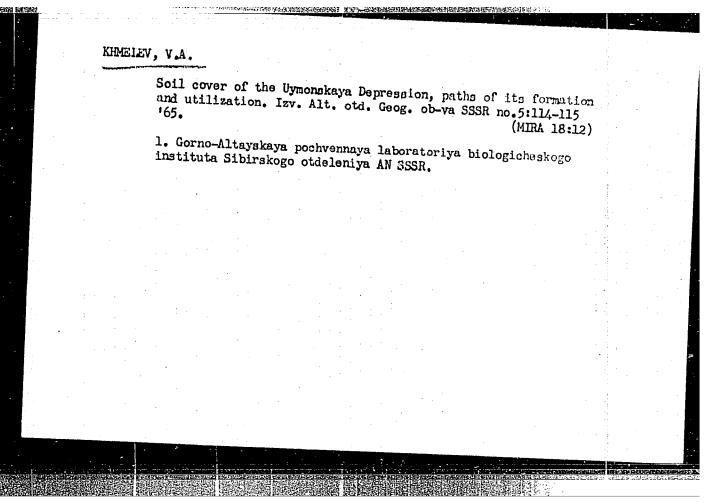


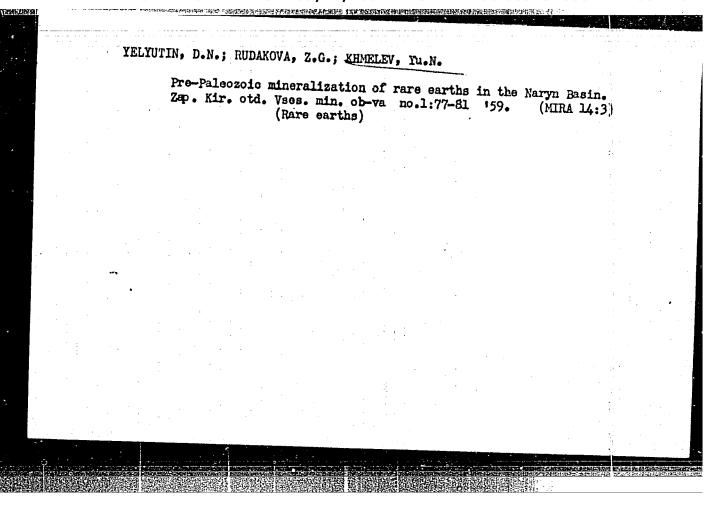
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SERGIYENKO, L., insh.; KOCHAN, L., insh.; GUZHVA, G.; KLIMOV, L.;

KHNELEVA, L.

Bo, these are not trifles! Okhr.truda i sots.strakh. no.10:
39-41 0 '59. (NIRA 13:2)

1. Korrespondenty gazety "Vitebskiy rabochiy" (for Guzhva,
Klimov). 2. Spetsial'nyy korrespondent shurnala "Okhrana
truda i sotsial'noye strakhovaniye" for (Khmeleva).

(Vitebsk Province--Industrial hygiene)

	manda e process	A, M.G.; STOROZHUK, Ye.D.	
		Methods of determining the bread content in ground-meat dishes, Vop. pit. 23 no.5:81 S-0 164. (MIRA	18:5)
	·	l. Vadivostokskaya gorodskaya sanitarno-spidemiologicheskaya stantsiya.	
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GUREVICH, G.P.; KHMELEVA, M.G.; KUZNETSOVA, M.S.

Content of iodine, cobalt and copper in the rations of students of a boarding school in Vladivostok. Trudy VladIEMG no.23 (MIRA 18:3)

l. Iz Vladivostokskogo nauchno-issledovatel'skogo instituta epidemiologii, mikrobiologii i gigiyeny i Vladivostokskoy gorodskoy sanitarno-epidemiologicheskoy stantsii.